

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	301	380/29.CCLS.	US-PGPUB; USPAT	OR	ON	2005/06/16 15:21
S2	308	380/29.CCLS.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/06/13 12:21
S3	308	380/29.CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/06/13 12:21
S4	308	380/29.CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/13 12:21
S5	308	380/29.CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/13 12:21
S6	97	("5511123" "5949884" "6031911" "5745577" "5351299" "6182216" "6199162" "6314186" "6578150" "6751319" "6769063" "5365588" "5454039" "5675652" "5835597" "5606616" "6061703" "6104810" "6266413" "6445794" "5768390" "5675653" "5835599" "6870929" "6731754" "6763363" "6804354" "5825886" "5740249" "4815130" "5442705" "5473693" "5892829" "5933499" "6049608" "6122375" "6141421" "6189095" "6295606" "6301362" "6370247" "5796830" "6052469" "5003597" "5317638" "5995625" "5778074" "5793871" "5673319" "6069954").pn. ("6345101" "6535607" "6466669" "4897876" "5841872" "5970148" "6044388" "6061449" "6061703" "6061449" "6490354" "6578061" "6850960" "6859818" "5963104" "5568073" "5638315" "6263471" "6760440" "5019736" "5631960" "4871930" "4912342" "5623545" "6069495" "4890127" "4979140" "5191243" "5321704" "5343406" "5432719" "5448493" "5459681" "5488316" "5598424" "5821774" "5825202" "5838892" "5867732" "5881250" "5896406" "5974530" "5991861" "6081130" "6094065" "6107822" "6108812" "6118298" "6204685").pn.	US-PGPUB; USPAT	OR	ON	2005/06/30 16:15
S7	3616	data adj encryption adj standard	US-PGPUB; USPAT	OR	ON	2005/06/16 17:04
S8	3798	data adj encryption adj standard	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/16 17:04
S9	0	data adj encryption adj standard and clock adj cyle	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/16 17:05
S10	283	data adj encryption adj standard and clock adj cycle	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/16 17:45
S11	280	data adj encryption adj standard and clock adj cycle	US-PGPUB; USPAT	OR	ON	2005/06/16 17:45
S12	1	"3962539".pn.	US-PGPUB; USPAT	OR	ON	2005/06/16 18:21
S13	8695	(des or data adj encryption adj standard) and clock adj cycle	US-PGPUB; USPAT	OR	ON	2005/06/16 18:22
S14	5426	(des or data adj encryption adj standard) and (clock adj cycle) and gate	US-PGPUB; USPAT	OR	ON	2005/06/16 18:22

S15	1202	(des or data adj encryption adj standard) and (clock adj cycle) and gate and "xor"	US-PGPUB; USPAT	OR	ON	2005/06/16 18:22
S16	809	(des or data adj encryption adj standard) and (clock adj cycle) and gate and "xor"	USPAT	OR	ON	2005/06/16 18:22
S17	88	(des or data adj encryption adj standard) same (clock adj cycle) and gate and "xor"	USPAT	OR	ON	2005/06/16 18:22
S18	1066289	data adj encryption adj standard or des	US-PGPUB; USPAT	OR	ON	2005/06/17 07:55
S19	6854880	(data adj encryption adj standard) or des	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/17 07:55
S20	10068	S19 and clock adj cycle\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/17 08:40
S21	1428	S19 and clock adj cycle\$ and "xor"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/17 09:01
S22	0	S19 and clock adj cycle\$ and "xor" and expansion	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/17 09:01
S23	502	S19 and clock adj cycle\$ and "xor" and expansion	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/17 09:02
S24	94	S19 and clock adj cycle\$ and "xor" and expansion and ("380"/\$.ccls. "713"/\$.ccls.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/17 09:02
S25	172	S19 and clock adj cycle\$ and "xor" and ("380"/\$.ccls. "713"/\$.ccls.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/17 09:35
S26	12	S19 and clock adj cycle\$ and "xor" and ("380"/\$.ccls. "713"/\$.ccls.) and critical adj path	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/17 09:37
S28	239	380/37.CCLS. AND (DES OR AES)	US-PGPUB; USPAT	OR	ON	2005/06/17 11:17
S29	369	380/37.CCLS.	US-PGPUB; USPAT	OR	ON	2005/06/17 11:17
S30	25	combin\$ with permutation with expansion	US-PGPUB; USPAT	OR	ON	2005/06/17 12:27
S31	1	merg\$ with permutation with expansion	US-PGPUB; USPAT	OR	ON	2005/06/17 12:27
S32	2	cavium.as.	US-PGPUB; USPAT	OR	ON	2005/06/17 12:29
S33	2	kiszely.in.	US-PGPUB; USPAT	OR	ON	2005/06/30 14:52

S34	5	kiszely.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/30 15:03
S35	3619	des and data adj encryption adj standard	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/30 15:09
S36	883	S35 and improve	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/30 15:04
S37	429	S35 and improve	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/30 16:15
S38	71591	des same improve or data adj encryption adj standard same improve	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/30 15:09
S39	71591	(des same improve) or (data adj encryption adj standard same improve)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/30 15:10
S40	16	(data adj encryption adj standard same improve)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/30 15:12
S41	8526	(data adj encryption adj standard with improve) or (des with improve)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/30 15:12
S42	40	(data adj encryption adj standard with improve) or (des with improve) and ("713"/\$.ccls. or "380"/\$.ccls.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/30 15:12
S43	592	"4" adj clock adj cycles	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/30 16:16
S44	3	S43 and data adj encryption adj standard	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/30 16:36
S45	53	data adj encryption adj standard same patent	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/30 16:38

S46	2	"3958081".pn.	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/30 16:38
S47	1	"3958081".pn.	USPAT	OR	ON	2005/06/30 17:02
S48	398915	data adj encryption adj standard and (merge combine) same permutation\$ expansion\$	US-PGPUB; USPAT	OR	ON	2005/06/30 17:03
S49	8	(data adj encryption adj standard) and (merge combine) same (permutation\$ and expansion\$)	US-PGPUB; USPAT	OR	ON	2005/06/30 17:03
S50	12	("6272221" "6442525" "6400824" "6357009" "6816968" "5675653" "6304658" "6108421" "5835599" "6381699" "6278783" "4947428").PN.	US-PGPUB; USPAT	OR	ON	2005/07/01 08:40
S51	28875	output with fed adj back	US-PGPUB; USPAT	OR	ON	2005/07/01 08:40
S52	88	output with fed adj back same expansion	US-PGPUB; USPAT	OR	ON	2005/07/01 08:41
S53	0	output with fed adj back same expansion and encryption	US-PGPUB; USPAT	OR	ON	2005/07/01 08:41
S54	88	output with fed adj back same expansion	US-PGPUB; USPAT	OR	ON	2005/07/01 08:44
S55	8	(data ADJ encryption ADJ standard) AND (rearrangement WITH gate)	US-PGPUB; USPAT	OR	ON	2005/07/01 08:44
S56	19	(US-20020003876-\$ or US-20020018562-\$ or US-20020034295-\$ or US-20020061107-\$ or US-20020106078-\$ or US-20020106080-\$ or US-20020108048-\$ or US-20020118827-\$ or US-20030002664-\$ or US-20030072444-\$ or US-20030103626-\$).did. or (US-6182216-\$ or US-6199162-\$ or US-6249582-\$ or US-6314186-\$ or US-6578150-\$ or US-6704871-\$ or US-6708273-\$ or US-6751319-\$).did.	US-PGPUB; USPAT	OR	ON	2005/07/01 08:47
S57	372	380/37.CCLS.	US-PGPUB; USPAT	OR	ON	2005/07/01 08:53
S58	153	380/37.CCLS. and data adj encryption adj standard	US-PGPUB; USPAT	OR	ON	2005/07/01 09:31
S59	0	"20020018562".pn. and bus	US-PGPUB; USPAT	OR	ON	2005/07/01 09:31
S60	0	"20020018562".pn. and processor	US-PGPUB; USPAT	OR	ON	2005/07/01 09:31
S61	0	"20020018562".pn. and hardware	US-PGPUB; USPAT	OR	ON	2005/07/01 10:59
S62	1	"20050069134"	US-PGPUB; USPAT	OR	ON	2005/07/01 10:59
S63	304	380/29.ccls.	US-PGPUB; USPAT	OR	ON	2005/08/02 09:30
S64	238	380/29.ccls. and (data adj encryption adj standard or des)	US-PGPUB; USPAT	OR	ON	2005/08/02 09:45
S65	3473503	data adj encryption adj standard or des	DERWENT	OR	ON	2005/08/02 09:46
S66	131	data adj encryption adj standard	DERWENT	OR	ON	2005/08/02 09:46